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Laboratory Supervisor and Principal Investigator Responsibilities
(For new PIs)

1. **Fundamentals of Laboratory Safety:** Please ensure all lab workers have taken either the live or online version of the course before they begin work in the laboratory.

2. **Create a Laboratory Hazard Assessment:**
   - Login to Assessment (LHAT) using your campus credentials.
   - From the RSS Home Page, click **Begin A Laboratory Hazard Assessment**
   - Follow the prompts and click **Certify**
   - Once certified, you may add lab members to your Roster by clicking on “Roster” from the right side menu, then click on the plus icon to the bottom right. Type the last name of the new member in the search for person window until the name & email populates(click on the populated name/email), you will see something like this:

   ![Image of Roster Management](image)

   Click **Save** to add the member. (Note, before you click Save, you will have the option to assign the member as a delegate and/or a UC Chemical Inventory member, by checking the appropriate box).

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Upon adding a new member to the roster, the lab Member will receive an email notification requiring them to acknowledge the assessment and complete the PPE training & quiz. Once the PPE training/quiz is completed (next Steps), the member will schedule an appointment via the PPE Google Calendar to pick up their free PPE (2 lab coats & eyewear). For more information regarding PPE refer to the Laboratory Personal Protective Equipment section of the EH&S website.

3. **Training Needs Assessment form**: Please ensure lab workers have completed a Training Needs Assessment. Retain a copy of the completed, signed and dated TNA form for documentation (e.g. keep copies in the Chemical Hygiene Plan binder or similar).

4. **Laboratory-Specific Chemical Hygiene Plan**: PI/Supervisors are required to maintain a copy of their Chemical Hygiene Plan. EH&S will provide you with a binder, which includes three sections. Section I is lab specific and should include Standard Operating Procedures (SOPs) for safe work with hazardous materials and/or processes. You may print the CHP from our website (click on hyperlink above). Ensure the lab worker has reviewed sections I & II of your lab’s Chemical Hygiene Plan and signed the Laboratory Worker Training Record found in Section I. Ensure you have the latest version of Sections II & III of the CHP and that you have created/added/and-or updated the SOPs in your CHP. You may use Standard Operating Procedure templates located in the EH&S website. To view the policy regarding CHP go to http://www.ehs.ucsb.edu/labsafety-chp

5. **OSHA’s Occupational Exposure Limits**: Please refer to the Industrial Hygiene section of the EH&S website regarding occupational exposure limits.

6. **Authorization Coordinated by EH&S**:
   - The Institutional Biosafety Committee reviews and approves work with human tissues, infectious agents - Contact Jamie Bishop. For more information and resources regarding Biological Safety visit: https://www.ehs.ucsb.edu/ biosafety

8/25/2021
- The Dive Safety Committee reviews and approves work out in the open ocean - Contact Eric Hessell. For more information and resources regarding Dive & Boat Safety visit: https://www.ehs.ucsb.edu/dive
- The EH&S controlled substance coordinator assists with DEA licenses for work with Schedule I - Contact Derek Iverson.
- The Radiation Safety officer maintains inventory of all class 3b and 4 laser systems - Contact Robert Brown. For more information and resources regarding Radiation Safety visit: https://www.ehs.ucsb.edu/rad
- The Research & Occupational Specialist approves Chemical Storage Units - Contact Hector Acuna
- Respiratory Protection Program - For the use of face masks or dust masks, please contact Jesse Bickley jesse.bickley@ucsb.edu or Nick Nieberding nick.nieberding@ucsb.edu

7. **Safety Data Sheets:** Please review OSHA's requirements for maintaining SDSs in the work area and training laboratory workers on how to use SDSs.

8. **Fire & Door Placard, Incidents & Near Miss reporting, and UC Chemicals:**
   - Please maintain an Emergency Flip Chart in the lab(s). You may arrange to pick one up from EH&S (contact Chandra Mccarthy). Ensure the Building-Specific Emergency Information is completed and posted. Additionally we are required to post door placards for first responders in case of an emergency. Please let us know when there are changes to the hazards in the lab so that we may update the door placard. You may also complete a new door placard form and return to Chandra Mccarthy when there are changes or when creating a new placard for your lab.
   - Any incident in the lab must be reported. Incidents with serious injury (e.g. loss of body part, hospitalization, etc.) must be reported right away. Any other incident must be reported within 24 hours. You may report incidents through the EH&S online portal by clicking on the top right tab “Incident/Injury”. Additionally, Near Misses should also be reported to provide information and lessons learned. You
may report a near miss through the EH&S online portal by clicking on the top middle tab “Near Miss”. For more information regarding reporting incidents and near misses go to: Risk Management

● **UC Chemicals:** You may create an inventory in the UC application **Chemicals** by clicking on Create a New Inventory from the drop down box. For maintaining chemical inventory using the UC Chemicals application, EH&S will provide the lab group with scanner stickers that you can use/assign to chemicals and location. *I am happy to schedule an in person meeting to assist with this if/when you choose to use the program.*

9. **Hazardous Waste Management:** Please refer to the [Hazardous Waste](#) section of the EH&S website regarding *UCSB guidelines for HW management and sharps disposal; and Universal Waste Procedures*

10. **Laboratory Safety Review (Inspection) program:** Typically the lab safety specialist assigned to your department would schedule a one-on-one meeting with the supervisor or delegate to conduct a lab safety review which entails (1) Review of administrative controls (2) physical space inspection. However, due to the current health guidelines and COVID mitigation, lab safety reviews are conducted without a lab representative. For more information regarding our Inspection program please go to [Laboratory Safety Review Program](#).

*Note: Beginning January 2022 EH&S will resume the in-person lab safety review.*

11. **Minors in Laboratory and Shops Policy**
   
   ● Please review the policy [Here](#)

12. **Spill Kit & First Aid “Be Smart About Safety”**

    In an effort to positively influence the safety culture on campus and develop a solid work relationship with faculty, each new PI is provided with an in-house assembled chemical spill kit and first aid kit. This Be Smart About Safety funded program, in addition to our established services, promotes a reduction in workers compensation claims, property damage, and time away from work. *Please let me know if you would like a spill kit or first aid kit or both and I will arrange to drop them off to the lab.*

8/25/2021
For more information and resources please go to the EH&S website @
http://www.ehs.ucsb.edu/labsafety/safety-responsibilities-pis-and-supervisors

COVID-19 Information for Researchers:
https://www.ehs.ucsb.edu/labsafety/covid-19-information-researchers
# ITEM | Yes | No | N/A | Date Corrected
---|---|---|---|---
## General Safety
1. Housekeeping (is aisle space adequate - at least 3 foot clearance)? Are work spaces clean and tidy? Any excess trash? Combustible materials stored orderly and away from ignition sources? Floors clean with no slip (e.g. oil residue or water), trip or fall hazards? | Yes | No | N/A | Date Corrected
2. Is the Sanitation standard no food and drink in areas exposed to toxic materials being followed? No Food and/or Drink in a Lab Storage Refrigerator/Freezer? | Yes | No | N/A | Date Corrected
3. Other | Yes | No | N/A | Date Corrected
## Emergency Preparedness and Fire Safety
4. Emergency shower/eye wash station easily accessible? | Yes | No | N/A | Date Corrected
5. Are fire extinguishers easily available and accessible, tag indicates that they have been tested within the last year? | Yes | No | N/A | Date Corrected
6. Are all corridors and exits free of obstruction? Are all fire rated doors kept closed (no propped open doors). Magnetic holders are acceptable. | Yes | No | N/A | Date Corrected
7. Is storage ceiling clearance within correct distances (2’ for non-sprinkled buildings and 18” for sprinkled buildings)? | Yes | No | N/A | Date Corrected
8. Are sprinklers appear to be in good conditions? Are all constructions around the sprinkler in place (ceiling tiles, open holes and etc.)? | Yes | No | N/A | Date Corrected
9. Are Split/First Aid Kits available? Are the contents of the kits re-stocked and within the shelf life? For Labs using Hydrofluoric Acid is Calcium Gluconate available and within the shelf life? | Yes | No | N/A | Date Corrected
10. All chemical spills or debris properly cleaned? | Yes | No | N/A | Date Corrected
11. Is the Emergency Flip Chart available? Building specific page customized? | Yes | No | N/A | Date Corrected
12. Is the door placard present and up-to-date? | Yes | No | N/A | Date Corrected
## Seismic Safety
13. Are all tall furniture and equipment (>42”) braced? Are shelves used for chemical storage equipped with restraints? No overhead storage of heavy items? | Yes | No | N/A | Date Corrected
14. Is PPE policy followed by all lab members? If respirators are worn, are users enrolled in the UCSB respiratory protection program? | Yes | No | N/A | Date Corrected
15. Are gas cylinders: seismically anchored, hydrotested (<10 y), labeled with contents, capped when not in use, inventoried with a barcode, and kept in ventilated area? Any signs of corrosion? Is the applied tubing compatible with the material being used? | Yes | No | N/A | Date Corrected
16. Is emergency shutoff for flammable gases installed? | Yes | No | N/A | Date Corrected
17. Are oxygen cylinders separated from flammable gas by 20’ or a noncombustible barrier at least 5’ tall? (i.e. not near electrical or ignition sources, not under stairs.) | Yes | No | N/A | Date Corrected
## Chemical Storage
18. Are all chemical containers labeled and in a good condition? Are incompatible chemicals segregated? | Yes | No | N/A | Date Corrected
19. Are laboratory freezers clean and defrosted? Are flammables stored in a flammable materials storage (desparked) fridge/freezer? | Yes | No | N/A | Date Corrected
20. Are all peroxide formers dated and within the time allowed for storage/use? | Yes | No | N/A | Date Corrected
21. Are flammables stored in a flammable liquid storage cabinet? No more than ten 10 gallons of flammable or combustible liquids may be stored outside a flammable cabinet. | Yes | No | N/A | Date Corrected
22. Are chemicals stored in a designated storage area? Are there any chemicals stored on the floor or above eye level? | Yes | No | N/A | Date Corrected
## Hazardous Waste Management
23. Is the hazardous waste stored properly: capped, in designated area with secondary containment for liquid waste? Is incompatible waste segregated? Is the hazardous waste label completely filled out: chemical name, start date, physical state, chemical hazard classification? Is the accumulation time less than 9 months? | Yes | No | N/A | Date Corrected
24. Is Universal waste (e.g. e-waste, batteries, light bulbs, etc.) properly stored and labeled (type of waste and date)? Is the accumulation time less than 1 year? | Yes | No | N/A | Date Corrected
25. Are sharps disposed of in a properly labeled, puncture proved container? Is the container fuller than 2/3rd of its volume? | Yes | No | N/A | Date Corrected
## Electrical Safety
26. Is the electrical panel kept closed and easily accessible at all times? | Yes | No | N/A | Date Corrected
27. Are all electrical cords in good condition (any frayed cords, tangled cords, tripping hazards)? | Yes | No | N/A | Date Corrected
28. Are extension cords used for temporary purpose only? Any daisy chain cords? Are multiple outlet strips equipped with circuit breaker? | Yes | No | N/A | Date Corrected
## Fume Hoods (CCR Title 8/5154.1)
29. Is the fume hood cleaned of clutter, certified and properly used (sash level not above the safe working height; work area is 6” behind the sash)? | Yes | No | N/A | Date Corrected
## Equipment Safety
30. Is all the equipment in good working order with all safety features in place (hearing protection provided if sonicator is present; safety guards in place for moving parts, pinch points, belts; catching oil pans for vacuum pumps, clean and lubricated rotors of centrifuges and etc.? | Yes | No | N/A | Date Corrected
31. Is all equipment labeled for use (research or food storage; high voltage; not for flammable storage and etc.? | Yes | No | N/A | Date Corrected

For safety questions and concerns:
EEMB, MSI, Bren School, Anthropology, Earth Science, NRS contact Nelly.Traitcheva@ehs.ucsb.edu 805-893-5129
Other departments contact: Chandra.Feaser@ucsb.edu 805-893-3264
GHS Classification

GHS, the Globally Harmonized System of Classification and Labeling of Chemicals, was developed by the United Nations as a way to bring into agreement the chemical regulations and standards of different countries. GHS includes criteria for the classification of health, physical and environmental hazards, as well as specifying what information should be included on labels of hazardous chemicals as well as safety data sheets. This page summarizes the relationship of GHS hazard statements, pictograms, signal words, hazard classes, categories, and precautionary statements.

Ref: UNECE GHS (Rev.8) (2019), UNECE GHS (Rev.7) (2017)

Hazard Class Pictograms

| Exploding Bomb | Explosives | GHS01 |
| Flame | Flammables | GHS02 |
| Flame Over Circle | Oxidizers | GHS03 |
| Gas Cylinder | Compressed Gases | GHS04 |
| Corrosion | Corrosives | GHS05 |
| Skull and Crossbones | Acute Toxicity | GHS06 |
| Exclamation Mark | Irritant | GHS07 |
| Health Hazard | GHS08 |
| Environment | GHS09 |

Note: All pictograms are shown in svg format in the page. The corresponding gif images are also available, e.g. https://pubchem.ncbi.nlm.nih.gov/images/ghs/GHS08.gif.

GHS Hazard Statements

<table>
<thead>
<tr>
<th>Code</th>
<th>Hazard Statements</th>
<th>Hazard Class</th>
<th>Category</th>
<th>Pictogram</th>
<th>Signal Word</th>
<th>Precautionary Statements P-Codes</th>
</tr>
</thead>
<tbody>
<tr>
<td>H201</td>
<td>Explosive; mass explosion hazard</td>
<td>Explosives</td>
<td>Div 1.1</td>
<td>Danger</td>
<td>P210, P230, P240, P250, P280, P370+P380, P372, P373</td>
<td>P401 P501</td>
</tr>
<tr>
<td>H202</td>
<td>Explosive; severe projection hazard</td>
<td>Explosives</td>
<td>Div 1.2</td>
<td>Danger</td>
<td>P210, P230, P240, P250, P280, P370+P380, P372, P373</td>
<td>P401 P501</td>
</tr>
<tr>
<td>H203</td>
<td>Explosive; fire; blast or projection hazard</td>
<td>Explosives</td>
<td>Div 1.3</td>
<td>Danger</td>
<td>P210, P230, P240, P250, P280, P370+P380, P372, P373</td>
<td>P401 P501</td>
</tr>
<tr>
<td>H204</td>
<td>Fire or projection hazard</td>
<td>Explosives</td>
<td>Div 1.4</td>
<td>Warning</td>
<td>P210, P230, P240, P250, P280, P370+P380, P372, P373, P374</td>
<td>P401 P501</td>
</tr>
<tr>
<td>H205</td>
<td>May mass explode in fire</td>
<td>Explosives</td>
<td>Div 1.5</td>
<td>None</td>
<td>Danger</td>
<td>P210, P230, P370+P380, P372, P373</td>
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</tr>
<tr>
<td>H206</td>
<td>Fire, blast or projection hazard; increased risk of explosion if desensitizing agent is reduced</td>
<td>Desensitized explosives</td>
<td>Category 1</td>
<td>Danger</td>
<td>P210, P212, P230, P233, P280</td>
<td>P370+P380+P375</td>
</tr>
<tr>
<td>H207</td>
<td>Fire or projection hazard; increased risk of explosion if desensitizing agent is reduced</td>
<td>Desensitized explosives</td>
<td>Category 2</td>
<td>Warning</td>
<td>P210, P212, P230, P233, P280</td>
<td>P370+P380+P375</td>
</tr>
<tr>
<td>H207</td>
<td>Fire or projection hazard; increased risk of explosion if desensitizing agent is reduced</td>
<td>Desensitized explosives</td>
<td>Category 3</td>
<td>Warning</td>
<td>P210, P212, P230, P233, P280</td>
<td>P371+P380+P375</td>
</tr>
<tr>
<td>H208</td>
<td>Fire hazard; increased risk of explosion if desensitizing agent is reduced</td>
<td>Desensitized explosives</td>
<td>Category 4</td>
<td>Warning</td>
<td>P210, P212, P230, P233, P280</td>
<td>P371+P380+P375</td>
</tr>
<tr>
<td>H220</td>
<td>Extremely flammable gas</td>
<td>Flammable gases</td>
<td></td>
<td></td>
<td>Danger</td>
<td>P210</td>
</tr>
<tr>
<td>H221</td>
<td>Flammable gas</td>
<td>Flammable gases</td>
<td></td>
<td></td>
<td>Danger</td>
<td>P210</td>
</tr>
<tr>
<td>H221</td>
<td>Flammable gas</td>
<td>Flammable gases</td>
<td>Category 2</td>
<td>None</td>
<td>Warning</td>
<td>P210</td>
</tr>
<tr>
<td>H222</td>
<td>Extremely flammable aerosol</td>
<td>Aerosols</td>
<td>Category 1</td>
<td>Danger</td>
<td>P210, P211, P251</td>
<td></td>
</tr>
<tr>
<td>H223</td>
<td>Flammable aerosol</td>
<td>Aerosols</td>
<td>Category 2</td>
<td>Warning</td>
<td>P210, P211, P251</td>
<td></td>
</tr>
<tr>
<td>Code</td>
<td>Description</td>
<td>Category</td>
<td>Phrases</td>
<td>GHS Code(s)</td>
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<tr>
<td>H227</td>
<td>Combustible liquid</td>
<td>Category 4</td>
<td>None</td>
<td>Warning</td>
<td>P210, P280, P370+P378, P403+P235, P501</td>
<td></td>
</tr>
<tr>
<td>H228</td>
<td>Flammable solid</td>
<td>Category 1</td>
<td>Danger</td>
<td>P210, P240, P241, P280, P370+P378</td>
<td></td>
<td></td>
</tr>
<tr>
<td>H228</td>
<td>Flammable solid</td>
<td>Category 2</td>
<td>Warning</td>
<td>P210, P240, P241, P280, P370+P378</td>
<td></td>
<td></td>
</tr>
<tr>
<td>H229</td>
<td>Pressurized container: may burst if heated</td>
<td>Aerosols</td>
<td>Category 1</td>
<td>Danger</td>
<td>P210, P211, P251, P410+P412</td>
<td></td>
</tr>
<tr>
<td>H229</td>
<td>Pressurized container: may burst if heated</td>
<td>Aerosols</td>
<td>Category 2</td>
<td>Warning</td>
<td>P210, P211, P251, P410+P412</td>
<td></td>
</tr>
<tr>
<td>H229</td>
<td>Pressurized container: may burst if heated</td>
<td>Aerosols</td>
<td>Category 3</td>
<td>None</td>
<td>Warning</td>
<td>P210, P211, P251, P410+P412</td>
</tr>
<tr>
<td>H230</td>
<td>May react explosively even in the absence of air</td>
<td>Flammable gases</td>
<td>1A, Chemically unstable gas A</td>
<td>P202</td>
<td></td>
<td></td>
</tr>
<tr>
<td>H231</td>
<td>May react explosively even in the absence of air at elevated pressure and/or temperature</td>
<td>Flammable gases</td>
<td>1A, Chemically unstable gas B</td>
<td>P202</td>
<td></td>
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</tr>
<tr>
<td>H232</td>
<td>May ignite spontaneously if exposed to air</td>
<td>Flammable gases</td>
<td>1A, Pyrophoric gas</td>
<td>Danger</td>
<td>P222</td>
<td></td>
</tr>
<tr>
<td>H240</td>
<td>Heating may cause an explosion</td>
<td>Self-reactive substances and mixtures; Organic peroxides</td>
<td>Type A</td>
<td>Danger</td>
<td>P210, P220, P234, P280, P370+P378, P403+P235, P411, P420, P501</td>
<td></td>
</tr>
<tr>
<td>H241</td>
<td>Heating may cause a fire or explosion</td>
<td>Self-reactive substances and mixtures; Organic peroxides</td>
<td>Type B</td>
<td>Danger</td>
<td>P210, P220, P234, P280, P370+P375, P403+P235, P411, P420</td>
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<tr>
<td>H242</td>
<td>Heating may cause a fire</td>
<td>Self-reactive substances and mixtures; Organic peroxides</td>
<td>Type C, D</td>
<td>Danger</td>
<td>P210, P220, P234, P280, P370+P378, P403+P235, P411, P420</td>
<td></td>
</tr>
<tr>
<td>H242</td>
<td>Heating may cause a fire</td>
<td>Self-reactive substances and mixtures; Organic peroxides</td>
<td>Type E, F</td>
<td>Warning</td>
<td>P210, P220, P234, P280, P370+P378, P403+P235, P411, P420</td>
<td></td>
</tr>
<tr>
<td>H250</td>
<td>Catches fire spontaneously if exposed to air</td>
<td>Pyrophoric liquids; Pyrophoric solids</td>
<td>Category 1</td>
<td>Danger</td>
<td>P210, P222, P280, P302+P334, P422</td>
<td></td>
</tr>
<tr>
<td>H251</td>
<td>Self-heating; may catch fire</td>
<td>Self-heating substances and mixtures</td>
<td>Category 1</td>
<td>Danger</td>
<td>P235+P410, P280, P407, P413, P420</td>
<td></td>
</tr>
<tr>
<td>H252</td>
<td>Self-heating in large quantities; may catch fire</td>
<td>Self-heating substances and mixtures</td>
<td>Category 2</td>
<td>Warning</td>
<td>P235+P410, P280, P407, P413, P420</td>
<td></td>
</tr>
<tr>
<td>H260</td>
<td>In contact with water releases flammable gases which may ignite spontaneously</td>
<td>Substances and mixtures which in contact with water, emit flammable gases</td>
<td>Category 1</td>
<td>Danger</td>
<td>P223, P231+P232, P280, P335+P334, P402+P404, P501</td>
<td></td>
</tr>
<tr>
<td>H261</td>
<td>In contact with water releases flammable gas</td>
<td>Substances and mixtures which in contact with water, emit flammable gases</td>
<td>Category 2</td>
<td>Danger</td>
<td>P223, P231+P232, P280, P335+P334, P402+P404, P501</td>
<td></td>
</tr>
<tr>
<td>H261</td>
<td>In contact with water releases flammable gas</td>
<td>Substances and mixtures which in contact with water, emit flammable gases</td>
<td>Category 3</td>
<td>Warning</td>
<td>P231+P232, P280, P370+P378, P402+P404, P501</td>
<td></td>
</tr>
<tr>
<td>H270</td>
<td>May cause or intensify fire; oxidizer</td>
<td>Oxidizing gases</td>
<td>Category 1</td>
<td>Danger</td>
<td>P220, P244, P370+P376, P403</td>
<td></td>
</tr>
<tr>
<td>H271</td>
<td>May cause fire or explosion; strong oxidizer</td>
<td>Oxidizing liquids; Oxidizing solids</td>
<td>Category 1</td>
<td>Danger</td>
<td>P210, P220, P221, P280, P306+P360, P370+P378, P501</td>
<td></td>
</tr>
<tr>
<td>H272</td>
<td>May intensify fire; oxidizer</td>
<td>Oxidizing liquids; Oxidizing solids</td>
<td>Category 2</td>
<td>Danger</td>
<td>P210, P220, P221, P280</td>
<td>P370+P378</td>
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</tr>
<tr>
<td>H272</td>
<td>May intensify fire; oxidizer</td>
<td>Oxidizing liquids; Oxidizing solids</td>
<td>Category 3</td>
<td>Warning</td>
<td>P210, P220, P221, P280</td>
<td>P370+P378</td>
</tr>
<tr>
<td>H280</td>
<td>Contains gas under pressure; may explode if heated</td>
<td>Gases under pressure</td>
<td>Compressed gas, Liquefied gas, Dissolved gas</td>
<td>Warning</td>
<td>P282</td>
<td>P336, P315</td>
</tr>
<tr>
<td>H281</td>
<td>Contains refrigerated gas; may cause cryogenic burns or injury</td>
<td>Gases under pressure</td>
<td>Refrigerated liquefied gas</td>
<td>Warning</td>
<td>P282</td>
<td>P336, P315</td>
</tr>
<tr>
<td>H282</td>
<td>Extremely flammable chemical under pressure: may explode if heated</td>
<td>Chemicals under pressure</td>
<td>Category 1</td>
<td>Danger</td>
<td>P210, P211</td>
<td>P370+P378, P376, P381</td>
</tr>
<tr>
<td>H283</td>
<td>Flammable chemical under pressure: may explode if heated</td>
<td>Chemicals under pressure</td>
<td>Category 2</td>
<td>Warning</td>
<td>P210, P211</td>
<td>P370+P378, P376, P381</td>
</tr>
<tr>
<td>H284</td>
<td>Chemical under pressure: may explode if heated</td>
<td>Chemicals under pressure</td>
<td>Category 3</td>
<td>Warning</td>
<td>P210</td>
<td>P376</td>
</tr>
<tr>
<td>H290</td>
<td>May be corrosive to metals</td>
<td>Corrosive to Metals</td>
<td>Category 1</td>
<td>Warning</td>
<td>P234</td>
<td>P390</td>
</tr>
<tr>
<td>H300</td>
<td>Fatal if swallowed</td>
<td>Acute toxicity, oral</td>
<td>Category 1, 2</td>
<td>Danger</td>
<td>P264, P270</td>
<td>P301+P310, P321, P330</td>
</tr>
<tr>
<td>H301</td>
<td>Toxic if swallowed</td>
<td>Acute toxicity, oral</td>
<td>Category 3</td>
<td>Danger</td>
<td>P264, P270</td>
<td>P301+P310, P321, P330</td>
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<tr>
<td>H302</td>
<td>Harmful if swallowed</td>
<td>Acute toxicity, oral</td>
<td>Category 4</td>
<td>Warning</td>
<td>P264, P270</td>
<td>P301+P312, P330</td>
</tr>
<tr>
<td>H303</td>
<td>May be harmful if swallowed</td>
<td>Acute toxicity, oral</td>
<td>Category 5</td>
<td>None</td>
<td>Warning</td>
<td>P312</td>
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<tr>
<td>H304</td>
<td>May be fatal if Aspiration hazard</td>
<td>Acute toxicity, oral</td>
<td>Category 1</td>
<td>Danger</td>
<td>P301+P310, P331</td>
<td>P405</td>
</tr>
<tr>
<td>H305</td>
<td>May be fatal if swallowed and enters airways</td>
<td>Aspiration hazard</td>
<td>Category 2</td>
<td>Warning</td>
<td>P301+P310, P331</td>
<td>P405</td>
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<tr>
<td>H310</td>
<td>Fatal in contact with skin</td>
<td>Acute toxicity, dermal</td>
<td>Category 1, 2</td>
<td>Danger</td>
<td>P262, P264, P270, P280</td>
<td>P302+P350, P310, P322, P361, P363</td>
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<tr>
<td>H311</td>
<td>Toxic in contact with skin</td>
<td>Acute toxicity, dermal</td>
<td>Category 3</td>
<td>Danger</td>
<td>P280</td>
<td>P302+P352, P312, P322, P361, P363</td>
</tr>
<tr>
<td>H312</td>
<td>Harmful in contact with skin</td>
<td>Acute toxicity, dermal</td>
<td>Category 4</td>
<td>Warning</td>
<td>P280</td>
<td>P302+P352, P312, P322, P363</td>
</tr>
<tr>
<td>H313</td>
<td>May be harmful in contact with skin</td>
<td>Acute toxicity, dermal</td>
<td>Category 5</td>
<td>None</td>
<td></td>
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<tr>
<td>H314</td>
<td>Causes severe skin burns and eye damage</td>
<td>Skin corrosion/irritation</td>
<td>Category 1A, 1B, 1C</td>
<td>Danger</td>
<td>P260, P264, P280</td>
<td>P301+P330+P331, P303+P361+P353, P363, P304+P340, P310, P321, P305+P351+P338</td>
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<tr>
<td>H315</td>
<td>Causes skin irritation</td>
<td>Skin corrosion/irritation</td>
<td>Category 2</td>
<td>Warning</td>
<td>P264, P280</td>
<td>P302+P352, P321, P332+P313, P362</td>
</tr>
<tr>
<td>H316</td>
<td>Causes mild skin irritation</td>
<td>Skin corrosion/irritation</td>
<td>Category 3</td>
<td>None</td>
<td>Warning</td>
<td>P332+P313</td>
</tr>
<tr>
<td>H317</td>
<td>May cause an allergic skin reaction</td>
<td>Sensitization, Skin</td>
<td>Category 1A, 1B</td>
<td>Warning</td>
<td>P261, P272, P280</td>
<td>P302+P352, P333+P313, P321, P363</td>
</tr>
<tr>
<td>H318</td>
<td>Causes serious eye damage</td>
<td>Serious eye damage/eye irritation</td>
<td>Category 1</td>
<td>Danger</td>
<td>P280</td>
<td>P305+P351+P338, P310</td>
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<tr>
<td>H319</td>
<td>Causes serious eye irritation</td>
<td>Serious eye damage/eye irritation</td>
<td>Category 2A</td>
<td>Warning</td>
<td>P264, P280</td>
<td>P305+P351+P338, P337+P313</td>
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<tr>
<td>H320</td>
<td>Causes eye irritation</td>
<td>Serious eye damage/eye irritation</td>
<td>Category 2B</td>
<td>None</td>
<td>Warning</td>
<td>P264</td>
</tr>
<tr>
<td>H330</td>
<td>Fatal if inhaled</td>
<td>Acute toxicity, inhalation</td>
<td>Category 1, 2</td>
<td>Danger</td>
<td>P260, P271, P284</td>
<td>P304+P340, P310, P403+P233, P320</td>
</tr>
<tr>
<td>H331</td>
<td>Toxic if inhaled</td>
<td>Acute toxicity, inhalation</td>
<td>Category 3</td>
<td>Danger</td>
<td>P261, P271</td>
<td>P304+P340, P311, P403+P233, P321</td>
</tr>
<tr>
<td>H332</td>
<td>Harmful if inhaled</td>
<td>Acute toxicity, inhalation</td>
<td>Category 4</td>
<td>Warning</td>
<td>P261, P271</td>
<td>P304+P340, P312, P304+P312</td>
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</table>

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Category</th>
<th>Code</th>
<th>Description</th>
<th>Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>H333</td>
<td>May be harmful if inhaled</td>
<td>Acute toxicity, inhalation</td>
<td>Category 5</td>
<td>None</td>
<td>Warning</td>
</tr>
<tr>
<td></td>
<td>May cause allergy or asthma symptoms or breathing difficulties if inhaled</td>
<td>Sensitization, respiratory</td>
<td>Category 1, 1A, 1B</td>
<td>Danger</td>
<td>P261, P271, P304+P340, P312, P304+P312</td>
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<tr>
<td>H334</td>
<td>May cause respiratory irritation</td>
<td>Specific target organ toxicity, single exposure; Respiratory tract irritation</td>
<td>Category 3</td>
<td>Warning</td>
<td>P261, P271, P304+P340, P312, P403+P233, P405</td>
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<tr>
<td>H335</td>
<td>May cause respiratory irritation</td>
<td>Specific target organ toxicity, single exposure; Respiratory tract irritation</td>
<td>Category 3</td>
<td>Warning</td>
<td>P261, P271, P304+P340, P312, P403+P233, P405, P501</td>
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<tr>
<td>H336</td>
<td>May cause drowsiness or dizziness</td>
<td>Specific target organ toxicity, single exposure; Narcotic effects</td>
<td>Category 3</td>
<td>Warning</td>
<td>P261, P271, P304+P340, P312, P403+P233, P405, P501</td>
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<tr>
<td>H340</td>
<td>May cause genetic defects</td>
<td>Germ cell mutagenicity</td>
<td>Category 1A, 1B</td>
<td>Danger</td>
<td>P201, P202, P281, P308+P313, P405, P501</td>
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<tr>
<td>H341</td>
<td>Suspected of causing genetic defects</td>
<td>Germ cell mutagenicity</td>
<td>Category 2</td>
<td>Warning</td>
<td>P201, P202, P281, P308+P313, P405, P501</td>
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<tr>
<td>H350</td>
<td>May cause cancer</td>
<td>Carcinogenicity</td>
<td>Category 1A, 1B</td>
<td>Danger</td>
<td>P201, P202, P281, P308+P313, P405, P501</td>
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<tr>
<td>H350i</td>
<td>May cause cancer by inhalation</td>
<td>Carcinogenicity</td>
<td>Category 1A, 1B</td>
<td>Danger</td>
<td>P201, P202, P281, P308+P313, P405, P501</td>
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<tr>
<td>H351</td>
<td>Suspected of causing cancer</td>
<td>Carcinogenicity</td>
<td>Category 2</td>
<td>Warning</td>
<td>P201, P202, P281, P308+P313, P405, P501</td>
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<tr>
<td>H360</td>
<td>May damage fertility or the unborn child</td>
<td>Reproductive toxicity</td>
<td>Category 1A, 1B</td>
<td>Danger</td>
<td>P201, P202, P281, P308+P313, P405, P501</td>
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<tr>
<td>H360F</td>
<td>May damage fertility</td>
<td>Reproductive toxicity</td>
<td>Category 1A, 1B</td>
<td>Danger</td>
<td>P201, P202, P281, P308+P313, P405, P501</td>
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<tr>
<td>H360D</td>
<td>May damage the unborn child</td>
<td>Reproductive toxicity</td>
<td>Category 1A, 1B</td>
<td>Danger</td>
<td>P201, P202, P281, P308+P313, P405, P501</td>
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<tr>
<td>H360FD</td>
<td>May damage fertility; May damage the unborn child</td>
<td>Reproductive toxicity</td>
<td>Category 1A, 1B</td>
<td>Danger</td>
<td>P201, P202, P281, P308+P313, P405, P501</td>
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<tr>
<td>H360Fd</td>
<td>May damage fertility; Suspected of damaging the unborn child</td>
<td>Reproductive toxicity</td>
<td>Category 1A, 1B</td>
<td>Danger</td>
<td>P201, P202, P281, P308+P313, P405, P501</td>
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<tr>
<td>Category</td>
<td>Description</td>
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<tr>
<td>H360Df</td>
<td>May damage the unborn child; Suspected of damaging fertility</td>
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<tr>
<td>H361</td>
<td>Suspected of damaging fertility or the unborn child</td>
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<tr>
<td>H361f</td>
<td>Suspected of damaging fertility</td>
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<tr>
<td>H361d</td>
<td>Suspected of damaging the unborn child</td>
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<tr>
<td>H361fd</td>
<td>Suspected of damaging fertility; Suspected of damaging the unborn child</td>
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<tr>
<td>H362</td>
<td>May cause harm to breast-fed children</td>
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<tr>
<td>H370</td>
<td>Causes damage to organs</td>
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<tr>
<td>H371</td>
<td>May cause damage to organs</td>
<td></td>
<td></td>
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<tr>
<td>H372</td>
<td>Causes damage to organs through prolonged or repeated exposure</td>
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<td></td>
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<tr>
<td>H373</td>
<td>Causes damage to organs through prolonged or repeated exposure</td>
<td></td>
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<tr>
<td>H400</td>
<td>Very toxic to aquatic life</td>
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<td></td>
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<tr>
<td>H401</td>
<td>Toxic to aquatic life</td>
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</table>

**GHS Classification**

<table>
<thead>
<tr>
<th>Category</th>
<th>Additional Category</th>
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<tbody>
<tr>
<td>H360Df</td>
<td>Danger P201, P202, P281, P308+P313, P405, P501</td>
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<td>H361</td>
<td>Warning P201, P202, P281, P308+P313, P405, P501</td>
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<td>H361f</td>
<td>Warning P201, P202, P281, P308+P313, P405, P501</td>
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<td>Warning P201, P202, P281, P308+P313, P405, P501</td>
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<td>Warning P201, P202, P281, P308+P313, P405, P501</td>
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<td>H362</td>
<td>None P201, P260, P263, P264, P270, P308+P313</td>
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<td>H370</td>
<td>Danger P260, P264, P270, P307+P311, P321, P405, P501</td>
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<td>H371</td>
<td>Warning P260, P264, P270, P309+P311, P405, P501</td>
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<td>H372</td>
<td>Danger P260, P264, P270, P314, P501</td>
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<td>H373</td>
<td>Warning P260, P314, P501</td>
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<td>H400</td>
<td>Warning P273, P391, P501</td>
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<td>H401</td>
<td>None P273, P501</td>
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<td>Code</td>
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<td>------------------------------------------------------------------------------</td>
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<tr>
<td>H402</td>
<td>Harmful to aquatic life</td>
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<td>environment, acute hazard</td>
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<tr>
<td>H410</td>
<td>Very toxic to aquatic life with long lasting effects</td>
</tr>
<tr>
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<td>environment, long-term hazard</td>
</tr>
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<tr>
<td>H411</td>
<td>Toxic to aquatic life with long lasting effects</td>
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<td>environment, long-term hazard</td>
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<tr>
<td>H412</td>
<td>Harmful to aquatic life with long lasting effects</td>
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<td>environment, long-term hazard</td>
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<tr>
<td>H413</td>
<td>May cause long lasting harmful effects to aquatic life</td>
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<tr>
<td>H420</td>
<td>Harms public health and the environment by destroying ozone in the upper</td>
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<tr>
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<td>atmosphere</td>
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### Combined H-Codes

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<th>Code</th>
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<th>P501</th>
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<tbody>
<tr>
<td>H300+H310</td>
<td>Fatal if swallowed or in contact with skin</td>
<td>Acute toxicity, oral; acute toxicity, dermal</td>
<td>Category 1, 2</td>
<td>Danger</td>
<td></td>
</tr>
<tr>
<td>H300+H330</td>
<td>Fatal if swallowed or if inhaled</td>
<td>Acute toxicity, oral; acute toxicity, inhalation</td>
<td>Category 1, 2</td>
<td>Danger</td>
<td></td>
</tr>
<tr>
<td>H310+H330</td>
<td>Fatal in contact with skin or if inhaled</td>
<td>Acute toxicity, dermal; acute toxicity, inhalation</td>
<td>Category 1, 2</td>
<td>Danger</td>
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</tr>
<tr>
<td>H300+H310+H330</td>
<td>Fatal if swallowed, in contact with skin or if inhaled</td>
<td>Acute toxicity, oral; acute toxicity, dermal; acute toxicity, inhalation</td>
<td>Category 1, 2</td>
<td>Danger</td>
<td></td>
</tr>
<tr>
<td>H301+H311</td>
<td>Toxic if swallowed or in contact with skin</td>
<td>Acute toxicity, oral; acute toxicity, dermal</td>
<td>Category 3</td>
<td>Danger</td>
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<tr>
<td>H301+H331</td>
<td>Toxic if</td>
<td>Acute toxicity, oral; acute toxicity, dermal</td>
<td>Category 3</td>
<td>Danger</td>
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<thead>
<tr>
<th>GHS Classification</th>
<th>Toxicity</th>
<th>Category</th>
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<tbody>
<tr>
<td>H311+H331</td>
<td>Toxic in contact with skin or if inhaled</td>
<td>Acute toxicity, oral; acute toxicity, inhalation</td>
</tr>
<tr>
<td>H301+H311+H331</td>
<td>Toxic if swallowed, in contact with skin or if inhaled</td>
<td>Acute toxicity, oral; acute toxicity, dermal; acute toxicity, inhalation</td>
</tr>
<tr>
<td>H302+H312</td>
<td>Harmful if swallowed or in contact with skin</td>
<td>Acute toxicity, oral; acute toxicity, dermal</td>
</tr>
<tr>
<td>H302+H332</td>
<td>Harmful if swallowed or if inhaled</td>
<td>Acute toxicity, oral; acute toxicity, inhalation</td>
</tr>
<tr>
<td>H312+H332</td>
<td>Harmful in contact with skin or if inhaled</td>
<td>Acute toxicity, dermal; acute toxicity, inhalation</td>
</tr>
<tr>
<td>H302+H312+H332</td>
<td>Harmful if swallowed, in contact with skin or if inhaled</td>
<td>Acute toxicity, oral; acute toxicity, dermal; acute toxicity, inhalation</td>
</tr>
<tr>
<td>H303+H313</td>
<td>May be harmful if swallowed or in contact with skin</td>
<td>Acute toxicity, oral; acute toxicity, dermal</td>
</tr>
<tr>
<td>H303+H333</td>
<td>May be harmful if swallowed or if inhaled</td>
<td>Acute toxicity, oral; acute toxicity, inhalation</td>
</tr>
<tr>
<td>H313+H333</td>
<td>May be harmful in contact with skin or if inhaled</td>
<td>Acute toxicity, dermal; acute toxicity, inhalation</td>
</tr>
<tr>
<td>H303+H313+H333</td>
<td>May be harmful if swallowed, in contact with skin or if inhaled</td>
<td>Acute toxicity, oral; acute toxicity, dermal; acute toxicity, inhalation</td>
</tr>
<tr>
<td>H315+H320</td>
<td>Cause skin and eye irritation</td>
<td>Skin corrosion/irritation and serious eye damage/eye irritation</td>
</tr>
</tbody>
</table>
* Div 1.6 - Meets transportation requirements only. For more information, see A Guide to The Globally Harmonized System of Classification and Labeling of Chemicals (GHS).

## EU Hazard Statements

EUH001 Explosive when dry
EUH006 Explosive with or without contact with air
EUH014 Reacts violently with water
EUH018 In use may form flammable/explosive vapor-air mixture
EUH019 May form explosive peroxides
EUH029 Contact with water liberates toxic gas
EUH031 Contact with acids liberates toxic gas
EUH032 Contact with acids liberates very toxic gas
EUH044 Risk of explosion if heated under confinement
EUH059 Hazardous to the ozone layer
EUH066 Repeated exposure may cause skin dryness or cracking
EUH070 Toxic by eye contact
EUH071 Corrosive to the respiratory tract

## Safe Work Australia Hazard Statements

AUH001 Explosive when dry
AUH006 Explosive with or without contact with air
AUH014 Reacts violently with water
AUH018 In use, may form flammable/explosive vapor/air mixture
AUH019 May form explosive peroxides
AUH029 Contact with water liberates toxic gas
AUH031 Contact with acid liberates toxic gas
AUH032 Contact with acid liberates very toxic gas
AUH044 Risk of explosion if heated under confinement
AUH066 Repeated exposure may cause skin dryness and cracking
AUH070 Toxic by eye contact
AUH071 Corrosive to the respiratory tract

## Precautionary Statements

### General Precautionary Statements

P101 If medical advice is needed, have product container or label at hand.
P102 Keep out of reach of children.
P103 Read label before use
Prevention Precautionary Statements

P201 Obtain special instructions before use.
P202 Do not handle until all safety precautions have been read and understood.
P210 Keep away from heat, hot surface, sparks, open flames and other ignition sources. - No smoking.
P211 Do not spray on an open flame or other ignition source.
P212 Avoid heating under confinement or reduction of the desensitized agent.
P220 Keep away from clothing and other combustible materials.
P221 Take any precaution to avoid mixing with combustibles/... 
P222 Do not allow contact with air.
P223 Do not allow contact with water.
P230 Keep wetted with ... 
P231 Handle under inert gas.
P232 Protect from moisture.
P233 Keep container tightly closed.
P234 Keep only in original container.
P235 Keep cool.
P240 Ground/bond container and receiving equipment.
P241 Use explosion-proof [electrical/ventilating/lighting/...] equipment.
P242 Use only non-sparking tools.
P243 Take precautionary measures against static discharge.
P244 Keep valves and fittings free from oil and grease.
P250 Do not subject to grinding/shock/friction/... 
P251 Do not pierce or burn, even after use.
P260 Do not breathe dust/fume/gas/mist/vapors/spray.
P261 Avoid breathing dust/fume/gas/mist/vapors/spray.
P262 Do not get in eyes, on skin, or on clothing.
P263 Avoid contact during pregnancy/while nursing.
P264 Wash ... thoroughly after handling.
P270 Do not eat, drink or smoke when using this product.
P271 Use only outdoors or in a well-ventilated area.
P272 Contaminated work clothing should not be allowed out of the workplace.
P273 Avoid release to the environment.
P280 Wear protective gloves/protective clothing/eye protection/face protection.
P281 Use personal protective equipment as required.
P282 Wear cold insulating gloves/face shield/eye protection.
P283 Wear fire resistant or flame retardant clothing.
P284 [In case of inadequate ventilation] Wear respiratory protection.
P285 In case of inadequate ventilation wear respiratory protection.
P285+P231 Handle under inert gas/... Protect from moisture.
P285+P410 Keep cool. Protect from sunlight.
Response Precautionary Statements

P301 IF SWALLOWED:

P302 IF ON SKIN:

P303 IF ON SKIN (or hair):

P304 IF INHALED:

P305 IF IN EYES:

P306 IF ON CLOTHING:

P307 IF exposed:

P308 IF exposed or concerned:

P309 IF exposed or if you feel unwell

P310 Immediately call a POISON CENTER or doctor/physician.

P311 Call a POISON CENTER or doctor/....

P312 Call a POISON CENTER or doctor/... if you feel unwell.

P313 Get medical advice/attention.

P314 Get medical advice/attention if you feel unwell.

P315 Get immediate medical advice/attention.

P320 Specific treatment is urgent (see ... on this label).

P321 Specific treatment (see ... on this label).

P322 Specific measures (see ... on this label).

P330 Rinse mouth.

P331 Do NOT induce vomiting.

P332 IF SKIN irritation occurs:

P333 If skin irritation or rash occurs:

P334 Immerse in cool water [or wrap in wet bandages].

P335 Brush off loose particles from skin.

P336 Thaw frosted parts with lukewarm water. Do not rub affected area.

P337 If eye irritation persists:

P338 Remove contact lenses, if present and easy to do. Continue rinsing.

P340 Remove victim to fresh air and keep at rest in a position comfortable for breathing.

P341 If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing.

P342 If experiencing respiratory symptoms:

P350 Gently wash with plenty of soap and water.

P351 Rinse cautiously with water for several minutes.

P352 Wash with plenty of water/...

P353 Rinse skin with water [or shower].

P360 Rinse immediately contaminated clothing and skin with plenty of water before removing clothes.

P361 Take off immediately all contaminated clothing.

P362 Take off contaminated clothing.

P363 Wash contaminated clothing before reuse.

P364 And wash it before reuse.[Added in 2015 version]
P370  In case of fire:

P371  In case of major fire and large quantities:

P372  Explosion risk.

P373  DO NOT fight fire when fire reaches explosives.

P374  Fight fire with normal precautions from a reasonable distance.

P376  Stop leak if safe to do so.

P377  Leaking gas: Do not extinguish, unless leak can be stopped safely.

P378  Use ... to extinguish.

P380  Evacuate area.

P381  In case of leakage, eliminate all ignition sources.

P390  Absorb spillage to prevent material damage.

P391  Collect spillage.

P301+P310  IF SWALLOWED: Immediately call a POISON CENTER/doctor/...

P301+P312  IF SWALLOWED: call a POISON CENTER/doctor/... IF you feel unwell.

P301+P330+P331  IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.

P302+P334  IF ON SKIN: Immerse in cool water [or wrap in wet bandages].

P302+P335+P334  Brush off loose particles from skin. Immerse in cool water [or wrap in wet bandages].

P302+P350  IF ON SKIN: Gently wash with plenty of soap and water.

P302+P352  IF ON SKIN: wash with plenty of water.

P303+P361+P353  IF ON SKIN (or hair): Take off Immediately all contaminated clothing, Rinse SKIN with water [or shower].

P304+P312  IF INHALED: Call a POISON CENTER/doctor/... if you feel unwell.

P304+P340  IF INHALED: Remove person to fresh air and keep comfortable for breathing.

P304+P341  IF INHALED: If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing.

P305+P351+P338  IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do - continue rinsing.

P306+P360  IF ON CLOTHING: Rinse Immediately contaminated CLOTHING and SKIN with plenty of water before removing clothes.

P307+P311  IF exposed: call a POISON CENTER or doctor/physician.

P308+P311  IF exposed or concerned: Call a POISON CENTER/doctor/...

P308+P313  IF exposed or concerned: Get medical advice/attention.

P309+P311  IF exposed or if you feel unwell: call a POISON CENTER or doctor/physician.

P332+P313  IF SKIN irritation occurs: Get medical advice/attention.

P333+P313  IF SKIN irritation or rash occurs: Get medical advice/attention.

P335+P334  Brush off loose particles from skin. Immerse in cool water/wrap in wet bandages.

P337+P313  IF eye irritation persists: Get medical advice/attention.

P342+P311  IF experiencing respiratory symptoms: Call a POISON CENTER/doctor/...

P361+P364  Take off immediately all contaminated clothing and wash it before reuse.

P362+P364  Take off contaminated clothing and wash it before reuse.

P370+P376  in case of fire: Stop leak if safe to do so.

P370+P378  in case of fire: Use ... to extinguish.

P370+P380  in case of fire: Evacuate area.
P370+P380+P375 In case of fire: Evacuate area. Fight fire remotely due to the risk of explosion.

P371+P380+P375 In case of major fire and large quantities: Evacuate area. Fight fire remotely due to the risk of explosion.

**Storage Precautionary Statements**

- **P401** Store in accordance with ...
- **P402** Store in a dry place.
- **P403** Store in a well-ventilated place.
- **P404** Store in a closed container.
- **P405** Store locked up.
- **P406** Store in corrosive resistant/... container with a resistant inner liner.
- **P407** Maintain air gap between stacks or pallets.
- **P410** Protect from sunlight.
- **P411** Store at temperatures not exceeding ... °C/...°F.
- **P412** Do not expose to temperatures exceeding 50 °C/ 122 °F.
- **P413** Store bulk masses greater than ... kg/...lbs at temperatures not exceeding ... °C/...°F.
- **P420** Store separately.
- **P422** Store contents under ...
- **P402+P404** Store in a dry place. Store in a closed container.
- **P403+P233** Store in a well-ventilated place. Keep container tightly closed.
- **P403+P235** Store in a well-ventilated place. Keep cool.
- **P410+P403** Protect from sunlight. Store in a well-ventilated place.
- **P410+P412** Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122°F.
- **P411+P235** Store at temperatures not exceeding ... °C/...°F. Keep cool.

**Disposal Precautionary Statements**

- **P501** Dispose of contents/container to ...
- **P502** Refer to manufacturer or supplier for information on recovery or recycling
COMBINED LIST of Particularly Hazardous Substances

revised 2/4/2021
list compiled by Hector Acuna, UCSB

If any of the chemicals listed below are used in your research then complete a Standard Operating Procedure (SOP) for the product as described in the Chemical Hygiene Plan.

Material(s) not on the list does not preclude one from completing an SOP. Other extremely toxic chemicals or other high hazards will require the development of an SOP.

Red= added in 2020 or status change

<table>
<thead>
<tr>
<th>COMBINED LIST of Particularly Hazardous Substances</th>
<th>CAS</th>
<th>Source from where the material is listed.</th>
</tr>
</thead>
<tbody>
<tr>
<td>6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10- hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide</td>
<td>Acutely Toxic</td>
<td></td>
</tr>
<tr>
<td>Methanimidamide, N,N-dimethyl-N'-[2-methyl-4-[[[(methylamino)carbonyl]oxy]phenyl]-</td>
<td>Acutely Toxic</td>
<td></td>
</tr>
<tr>
<td>1-(2-Chloroethyl)-3-(4-methylcyclohexyl)-1-nitrosourea (Methyl-CCNU)</td>
<td>Prop 65</td>
<td>KNOWN Carcinogens NTP</td>
</tr>
<tr>
<td>1-(2-Chloroethyl)-3-cyclohexyl-1-nitrosourea (CCNU)</td>
<td>IARC list Group 2A</td>
<td>Reasonably Anticipated NTP</td>
</tr>
<tr>
<td>1-(2-Chloroethyl)-3-cyclohexyl-1-nitrosourea (CCNU) (Lomustine)</td>
<td>Prop 65</td>
<td></td>
</tr>
<tr>
<td>1-(o-Chlorophenyl)thiourea</td>
<td>Acutely Toxic</td>
<td></td>
</tr>
<tr>
<td>1,1,1,2-Tetrachloroethane</td>
<td>IARC list Group 2B</td>
<td></td>
</tr>
<tr>
<td>1,1,2,2-Tetrachloroethane</td>
<td>Prop 65</td>
<td>IARC list Group 2B</td>
</tr>
<tr>
<td>1,1-Dichloro-2,2-bis(p-chlorophenyl)ethylene (DDE)</td>
<td>Prop 65</td>
<td></td>
</tr>
<tr>
<td>1,1-Dichloroethane</td>
<td>Prop 65</td>
<td></td>
</tr>
<tr>
<td>1,1-Dimethylhydrazine</td>
<td>IARC list Group 2B</td>
<td>Reasonably Anticipated NTP Prop 65</td>
</tr>
<tr>
<td>1,2,3-Propanetriol, trinitrate</td>
<td>Acutely Toxic</td>
<td></td>
</tr>
<tr>
<td>1,2,3-Trichloropropane</td>
<td>IARC list Group 2A</td>
<td>Reasonably Anticipated NTP Prop 65</td>
</tr>
<tr>
<td>1,2-Benzenediol, 4-[1-hydroxy-2-(methylamino)ethyl]-</td>
<td>Acutely Toxic</td>
<td></td>
</tr>
<tr>
<td>1,2-Dibromo-3-chloropropane</td>
<td>IARC list Group 2B</td>
<td>Reasonably Anticipated NTP Prop 65</td>
</tr>
<tr>
<td>1,2-Dibromoethane (Ethylene Dibromide)</td>
<td>Reasonably Anticipated NTP</td>
<td></td>
</tr>
<tr>
<td>1,2-Dichloroethane</td>
<td>IARC list 1</td>
<td>Prop 65</td>
</tr>
<tr>
<td>1,2-Dichloropropene</td>
<td>IARC list2B</td>
<td>Prop 65</td>
</tr>
<tr>
<td>1,2-Dimethylhydrazine</td>
<td>IARC list 2A</td>
<td>Prop 65</td>
</tr>
<tr>
<td>1,2-Epoxybutane</td>
<td>IARC list 2B</td>
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<tr>
<td>1,2-Propylenimine</td>
<td>Acutely Toxic</td>
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</tr>
<tr>
<td>1,3-Butadiene</td>
<td>IARC list 1</td>
<td>KNOWN Carcinogens NTP Prop 65</td>
</tr>
<tr>
<td>1,3-Dichloro-2-propanol</td>
<td>IARC list Group 2B</td>
<td></td>
</tr>
<tr>
<td>1,3-Dichloro-2-propanol (1,3-DCP)</td>
<td>Prop 65</td>
<td>Reasonably Anticipated NTP IARC list 2B</td>
</tr>
<tr>
<td>1,3-Dichloropropene</td>
<td>Prop 65</td>
<td></td>
</tr>
<tr>
<td>1,3-dinitrobenzene</td>
<td>Prop 65</td>
<td></td>
</tr>
<tr>
<td>1,3-Dinitropropane</td>
<td>Prop 65</td>
<td></td>
</tr>
<tr>
<td>1,3-Dinitrobenzene, 2,4-dimethyl-, O- [[(methylamino)-carbonyl]oxime.</td>
<td>Acutely Toxic</td>
<td></td>
</tr>
<tr>
<td>1,3-Propane sultone</td>
<td>IARC list 2A</td>
<td>Reasonably Anticipated NTP Prop 65</td>
</tr>
<tr>
<td>1,4,5,6-Dimethynaphthalene, 1,2,3,4,10,10-hexa- chloro-1,4,4a,5,8,8a-hexahydro-, (1alpha,4alpha,4abeta,5alpha,8alpha,8 abeta)-</td>
<td>Acutely Toxic</td>
<td></td>
</tr>
<tr>
<td>1,4,5,6-Dimethynaphthalene, 1,2,3,4,10,10-hexa- chloro-1,4,4a,5,8,8a-hexahydro-, (1alpha,4alpha,4abeta,5beta,8beta,8ab beta et al)-</td>
<td>Acutely Toxic</td>
<td></td>
</tr>
<tr>
<td>1,4-Butanediol dimethanesulfonate (Busulfan) or (Myleran®)</td>
<td>Prop 65</td>
<td>KNOWN Carcinogens NTP</td>
</tr>
<tr>
<td>1,4-Dichloro-2-butene</td>
<td>Prop 65</td>
<td></td>
</tr>
<tr>
<td>1,4-Dichloro-2-nitrobenzene</td>
<td>611-06-3</td>
<td>IARC list 2B Prop 65</td>
</tr>
<tr>
<td>Compound</td>
<td>IARC Classification</td>
<td>NTP Classification</td>
</tr>
<tr>
<td>--------------------------------------------------------</td>
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<tr>
<td>1,4-Dichlorobenzene</td>
<td></td>
<td>Reasonably Anticipated NTP</td>
</tr>
<tr>
<td>1,4-Dioxane</td>
<td></td>
<td>IARC list 2B</td>
</tr>
<tr>
<td>1,6-Dinitropyrene</td>
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<td>IARC list 2B</td>
</tr>
<tr>
<td>1,8-Dinitropyrene</td>
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<td>IARC list 2B</td>
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<tr>
<td>1-[(5-Nitrofurfurylidene)amino]-2-imidazolidinone</td>
<td></td>
<td>IARC list 2B</td>
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<tr>
<td>1-Acetyl-2-thiourea</td>
<td></td>
<td>Acutely Toxic</td>
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<tr>
<td>1-Amino-2,4-dibromoanthraquinone</td>
<td></td>
<td>IARC list Group 2B</td>
</tr>
<tr>
<td>1-Amino-2-methylanthraquinone</td>
<td></td>
<td>Reasonably Anticipated</td>
</tr>
<tr>
<td>1-Bromopropane</td>
<td></td>
<td></td>
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<tr>
<td>1-Bromo-3-chloropropane</td>
<td></td>
<td>IARC list 2B</td>
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<tr>
<td>1-Butyl glycidyl ether</td>
<td></td>
<td>IARC list 2B</td>
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<tr>
<td>1-Chloro-2-methylpropene</td>
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<td>IARC list 2B</td>
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<tr>
<td>1-Chloro-4-nitrobenzene</td>
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<td>Prop 65</td>
</tr>
<tr>
<td>1-Hydroxyanthraquinone</td>
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<td>IARC list 2B</td>
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<tr>
<td>1-Naphthylamine</td>
<td></td>
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<tr>
<td>1-Nitropyrene</td>
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<td>IARC list 2A</td>
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<tr>
<td>1-tert-Butoxypropan-2-ol</td>
<td>57018-52-7</td>
<td>IARC list 2B</td>
</tr>
<tr>
<td>2-(2-Formylhydrazino)-4-(5-nitro-2-furyl)thiazole</td>
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<td>IARC list 2B</td>
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<tr>
<td>2,2-bis-(Bromoethyl)-1,3-propanediol</td>
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<tr>
<td>2,2-Bis(bromomethyl)-1,3-propanediol</td>
<td></td>
<td>Prop 65</td>
</tr>
<tr>
<td>2,2-Bis(bromomethyl)propane-1,3-diol</td>
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<tr>
<td>2,3,4,7,8-Pentachlorodibenzo-furan</td>
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<td>Prop 65</td>
</tr>
<tr>
<td>2,3,7,8-Tetrachlorodibenzo-para-dioxin</td>
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<td>IARC list 1</td>
</tr>
<tr>
<td>2,3,7,8-Tetrachlorodibenzo-p-dioxin (TCDD); &quot;Dioxin&quot;</td>
<td></td>
<td>IARC list 1</td>
</tr>
<tr>
<td>2,3-Dibromo-1-propanol</td>
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<td>Reasonably Anticipated</td>
</tr>
<tr>
<td>2,3-Dibromopropan-1-ol</td>
<td></td>
<td>IARC list 2B</td>
</tr>
<tr>
<td>2,4,4-Triphenylamine and its strong acid salts</td>
<td></td>
<td>Prop 65</td>
</tr>
<tr>
<td>2,4,6-Trichlorophenol</td>
<td>88-06-2</td>
<td>IARC list 2B</td>
</tr>
<tr>
<td>2,4,6-Trinitrotoluene (TNT)</td>
<td></td>
<td>Prop 65</td>
</tr>
<tr>
<td>2,4-Diaminoanisole</td>
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<td>IARC list 2B</td>
</tr>
<tr>
<td>2,4-Diaminoanisole Sulfate</td>
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<tr>
<td>2,4-Diamino-6-chloro-s-triazine (DACT)</td>
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<td>IARC list 2B</td>
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<tr>
<td>2,4-Diaminotoluene</td>
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<td>Reasonably Anticipated</td>
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<tr>
<td>2,4-Dichloro-1-nitrobenzene</td>
<td>611-06-3</td>
<td>IARC list 2B</td>
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<tr>
<td>2,4-Dinitroaniline</td>
<td></td>
<td>Prop 65</td>
</tr>
<tr>
<td>2,4-Dinitrophenol</td>
<td></td>
<td>Prop 65</td>
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<tr>
<td>2,4-Dinitrotoluene</td>
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<td>IARC list 2B</td>
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<tr>
<td>2,4-Hexadienal</td>
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<td>IARC list Group 2B</td>
</tr>
<tr>
<td>2,4-Hexadienal (89% trans, 11% cis)</td>
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<td>Prop 65</td>
</tr>
<tr>
<td>2,5-Hexanediene</td>
<td></td>
<td>Prop 65</td>
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<tr>
<td>2,6-Dimethylamine (2,6-Xyline)</td>
<td></td>
<td>IARC list 2B</td>
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<tr>
<td>2,6-Dimethyl-N-nitrosomorpholine (DMNM)</td>
<td></td>
<td>Prop 65</td>
</tr>
<tr>
<td>2,6-Dinitrotoluene</td>
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<td>IARC list 2B</td>
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<tr>
<td>2,6-Dinitrotoluene</td>
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<td>IARC list 2B</td>
</tr>
<tr>
<td>2,6-Xyline (2,6-Dimethylamine)</td>
<td></td>
<td>Prop 65</td>
</tr>
<tr>
<td>2-Acetylaminofluorene</td>
<td></td>
<td>Reasonably Anticipated</td>
</tr>
<tr>
<td>2-Amino-1-methyl-6-phenylimidazo[4,5-b]pyridine (PhIP)</td>
<td></td>
<td>Reasonably Anticipated</td>
</tr>
<tr>
<td>Chemical Name</td>
<td>Anticipated Category</td>
<td></td>
</tr>
<tr>
<td>------------------------------------------------------------------------------</td>
<td>-------------------------------</td>
<td></td>
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<tr>
<td>2-Amino-3,4-dimethylimidazo[4,5-f]quinoine (MeIQ)</td>
<td>Reasonably Anticipated NTP</td>
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<tr>
<td>2-Amino-3,8-dimethylimidazo[4,5-f]quinoxaline (MeIQx)</td>
<td>Reasonably Anticipated NTP</td>
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</tr>
<tr>
<td>2-Amino-3-methylimidazo[4,5-f]quinoine (IQ)</td>
<td>Reasonably Anticipated NTP</td>
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</tr>
<tr>
<td>2-Amino-4-chlorophenol</td>
<td>Prop 65</td>
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<tr>
<td>2-Amino-5-(5-nitro-2-furyl)-1,3,4-thiazole</td>
<td>IARC list 2B</td>
<td></td>
</tr>
<tr>
<td>2-Aminanthraquinone</td>
<td>Prop 65</td>
<td></td>
</tr>
<tr>
<td>2-Aminofluorene</td>
<td>Prop 65</td>
<td></td>
</tr>
<tr>
<td>2-Bromopropane</td>
<td>Prop 65</td>
<td></td>
</tr>
<tr>
<td>2-Butanone, 3,3-dimethyl-1(methylthio)-O-[methylamino]carboxyl oxime</td>
<td>Acutely Toxic</td>
<td></td>
</tr>
<tr>
<td>2-Chloropropionic acid</td>
<td>Prop 65</td>
<td></td>
</tr>
<tr>
<td>2-Chloronitrobenzene</td>
<td>Prop 65</td>
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<tr>
<td>2-Mercaptobenzothiazole</td>
<td>IARC list 2A</td>
<td></td>
</tr>
<tr>
<td>2-Methyl-1-nitroanthaquinone (uncertain purity)</td>
<td>IARC list 2B</td>
<td></td>
</tr>
<tr>
<td>2-Methylaziridine (Propyleneimine)</td>
<td>Prop 65</td>
<td></td>
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<tr>
<td>2-Methylimidazole</td>
<td>IARC list Group 2B</td>
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<tr>
<td>2-Methylimidazole</td>
<td>Acutely Toxic</td>
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</tr>
<tr>
<td>2-Methylmercaptobenzothiazole</td>
<td>KNOWN Carcinogens N</td>
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<tr>
<td>2-Methyl-1-nitroanthaquinone (uncertain purity)</td>
<td>IARC list 2B</td>
<td></td>
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<tr>
<td>2-Naphthylamine</td>
<td>IARC list 2B</td>
<td></td>
</tr>
<tr>
<td>2-Nitroanisole</td>
<td>IARC list 2B</td>
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</tr>
<tr>
<td>2-Nitrofluorene</td>
<td>IARC list 2B</td>
<td></td>
</tr>
<tr>
<td>2-Nitropropane</td>
<td>IARC list 2B</td>
<td></td>
</tr>
<tr>
<td>2-Nitrotoluene</td>
<td>IARC list 2A</td>
<td></td>
</tr>
<tr>
<td>2-Propanone, 1-bromo</td>
<td>Acutely Toxic</td>
<td></td>
</tr>
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<td>2-Propanol-1-ol</td>
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<td>3,3'-Dimethoxybenzidine dihydrochloride</td>
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<td>3,3'-Dimethoxybenzidine-based dyes metabolized to 3,3'-dimethoxybenzidine</td>
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<td>3,7-Dinitrofluoranthene</td>
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<td>3,9-Dinitrofluoranthene</td>
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<td>3-Amino-9-ethylcarbazole hydrochloride</td>
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<td>4,4’-Methylenebis(N,N-dimethyl)benzenamine</td>
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<td>4,4’-Thiodianiline</td>
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<td>6-Nitrochrysene</td>
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<td>7,12-Dimethylbenz(a)anthracene</td>
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<td>7-Benzo(a)fluoran, 2,3-dihydro-2,2-dimethyl-, methylcarbamate.</td>
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<td>alpha-Chlorinated toluenes (benzal chloride, benzotrichloride, benzyl chloride) and benzoyl chloride</td>
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<td>Basic Red 9 Monohydrochloride (basic fuchsine dye)</td>
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<td>Beclomethasone dipropionate</td>
<td>Prop 65</td>
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<td>Benomyl</td>
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<td>Benthiavalicarb-isopropyl</td>
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<td>Benzo[a]anthracene</td>
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<td>Benzal Chloride</td>
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<td>Benzenamine, 3-(Trifluoromethyl)-</td>
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<tr>
<td>Benzenamine, 4-chloro-</td>
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<td>Benzenamine, 4-nitro-</td>
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<td>Benzene, (chloromethyl)-</td>
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<td>Benzene, 1-(Chloromethyl)-4-Nitro-</td>
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<td>Benzenethanamine, alpha,alpha-dimethyl-</td>
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<td>Benzidine</td>
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<td>Benzidine, dyes metabolized to</td>
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<td>Benzidine-based dyes</td>
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<td>Benzimidazole, 4,5-Dichloro-2-(Trifluoromethyl)-</td>
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<td>Benzo[a]pyrene</td>
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<td>Benzo[b]fluoranthene</td>
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<td>Benzo[d]fluoranthene</td>
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<td>Benzdiazepines</td>
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<td>Benzofuran</td>
<td>2B</td>
<td>Prop 65</td>
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<td>Benzoic acid, 2-hydroxy-, compd. With (3a8-oxa-1,3,3a,8,8a-hexahydro-1,3a,8-trimethylpyrrolo[2,3-b]indox-5-yl methyl) carbamate ester (1:1)</td>
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<td>Benzenophenone</td>
<td>Prop 65</td>
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<td>Benzotrichloride</td>
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<td>Prop 65</td>
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<tr>
<td>Benzphetamine hydrochloride</td>
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<td>Benzyl chloride</td>
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<td>Bis(2-chloroethyl)ether, technical grade</td>
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<tr>
<td>Bis[chloroethyl] nitrosourea</td>
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<td>Bis[chloromethyl] Keton</td>
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<td>Bis[chloromethyl]ether; chloromethyl methyl ether</td>
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<td>Bischloroethyl nitrosourea (BCNU)</td>
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<td>Prop 65</td>
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<td>Bisphenol A (BPA)</td>
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<td>Bitoscanate</td>
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<td>Biomass fuel (primarily wood), indoor emissions from household combustion of</td>
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<td>Bis(2-chloro-1-methyl)ether, technical grade</td>
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<td>Bis[chloroethyl] ether</td>
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<td>Biostandistane</td>
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<td>Bitumens, extracts of steam-refined and air-refined</td>
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<td>Bitumens, occupational exposure to hard bitumens and their emissions during mastic asphalt work</td>
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<td>Bitumens, occupational exposure to oxidized bitumens and their emissions during roofing</td>
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<td>Bitumens, occupational exposure to straight-run bitumens and their emissions during road paving</td>
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<td>BK polyomavirus (BKV)</td>
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<td>Bleomycins</td>
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<td>Bracken fern</td>
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<td>Bromacil lithium salt</td>
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<td>Bromoacetone</td>
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<td>Bromoxynil</td>
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<td>Bromoxynil octanoate</td>
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<td>1-Bromopropane (1-BP)</td>
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<td>Butabarbital sodium</td>
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<td>Butyl benzyl pthalate (BBP)</td>
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<td>Butylated hydroxyanisole</td>
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<td>Butylated hydroxyanisole (BHA)</td>
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<td>C.I. Acid Red 114</td>
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<td>C.I. Basic Red 9 Monohydrochloride</td>
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<td>C.I. Direct Blue 15</td>
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<td>Cacodylic acid</td>
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<td>Cadmium and Cadmium Compounds</td>
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<td>Calcium Arsenate</td>
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<td>Calcium cyanide</td>
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<td>Camphchlorl</td>
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<td>Cannabis (marijuana) smoke</td>
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<td>Cantharidin</td>
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<td>Captan</td>
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<td>Carbachol Chloride</td>
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<td>Carbamazepine</td>
<td>Prop 65</td>
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<td>Carbamic acid, [(dibutylamino)-thio]methyl-, 2,3-dihydro-2,2-dimethyl-7-benzofuranyl ester</td>
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<td>Carbamic acid, dimethyl-, 1-{(dimethylamino)carbonyl}-5-methyl-1H-pyrazol-3-yl ester</td>
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<td>Carbamic Acid, Methyl- C-((2,4-Dimethyl-1, 3-Dithiolan-2-yl)Methylene)Amino)-</td>
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<td>Carbaryl</td>
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<td>Carbazole</td>
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<td>Carbazole</td>
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<tr>
<td>Carbofuran</td>
<td>Prop 65</td>
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<tr>
<td>Carbon black, (airborne, unbound particles of respirable size)</td>
<td>Prop 65</td>
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<tr>
<td>Carbon Disulfide</td>
<td>Prop 65</td>
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<td>Carbon electrode manufacture</td>
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<td>Carbon monoxide</td>
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<td>Carbon nanotubes, multi-walled MWCNT-7</td>
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<td>Carbon tetrachloride</td>
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<td>Carboplatin</td>
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<td>Carboxylate</td>
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<td>Ceramic Fibers (Respirable Size)</td>
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<td>Certain combined chemotherapy for lymphomas</td>
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<td>Chenodiol</td>
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<td>Chloral</td>
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<td>Chloral Hydrate</td>
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<td>Chlorcyclizine hydrochloride</td>
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<td>Chloroethane (Ethyl chloride)</td>
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<td>C.I. Disperse Yellow 3</td>
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<td>Ciclosporin (Cyclosporin A; Cyclosporine)</td>
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<td>Cinnamyl anthranilate</td>
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<td>Cisplatin</td>
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<td>Citrus Red No. 2</td>
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<td>Cladribine</td>
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<td>Clomiphene citrate</td>
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<td>Clonorchis sinensis (infection with)</td>
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<td>CMNP (pyrazachlor)</td>
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<td>Coal Tar Pitches (See Coal Tars and Coal Tar Pitches)</td>
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<td>Coal Tars (See Coal Tars and Coal Tar Pitches)</td>
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<td>Coal-tar distillation</td>
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<td>Cobalt and cobalt compounds</td>
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<td>Cobalt Carbonyl</td>
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<td>Cobalt metal powder</td>
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<tr>
<td>Cobalt metal with tungsten carbide</td>
<td>IARC 2A</td>
<td>Prop 65</td>
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<tr>
<td>Cobalt metal without tungsten carbide</td>
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<td>Cobalt Sulfate</td>
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<td>Cobalt sulfate heptahydrate</td>
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<td>Cobalt, ((2,2':(1,2-Ethanediylibis (Nitrilomethylidyne)) Bis(6-Fluorophenolato)))(2-):N,N',O,O')-</td>
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<td>Coconut oil diethanolamine condensate</td>
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<tr>
<td>coconut oil diethanolamine condensate (cocamide diethanolamine)</td>
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<td>Codeine phosphate</td>
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<td>Coke Oven Emissions</td>
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<td>Colchicine</td>
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<td>Conjugated estrogens</td>
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<td>Cyanazine</td>
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<td>Cyanides (soluble cyanide salts), not otherwise specified</td>
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<td>D&amp;C Red No. 9</td>
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<td>Danazol</td>
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<td>Daunomycin</td>
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<td>Daunorubicin hydrochloride</td>
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<td>DDD (Dichlorodiphenyl-dichloroethane)</td>
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<td>Demeclocycline hydrochloride (internal use)</td>
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<td>Demeton</td>
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<td>Des-isopropyl atrazine (DIA)</td>
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<td>di(2-Ethylhexyl) Phthalate</td>
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<td>Chemical Name</td>
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<td>Diazinon</td>
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<td>Dibehyne</td>
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<td>Direct Brown 95 (technical grade)</td>
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<td>Substance</td>
<td>Notes</td>
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<td>Doxycycline calcium (internal use)</td>
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<td>Doxycycline hyclate (internal use)</td>
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<td>Emetine, Dihydrochloride</td>
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<td>Emissions from burning coal</td>
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<td>Emissions from high-temperature refined rape oil</td>
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<td>Engine exhaust, diesel</td>
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<td>Environmental Tobacco Smoke (See Tobacco Related Exposures)</td>
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<td>Epichlorohydrin</td>
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<td>Epinephrine</td>
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<td>Ethanol in alcoholic beverages</td>
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<td>Ethanol, 1,2-Dichloro-, Acetate</td>
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<td>Ethyl carbamate (Urethane)</td>
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<td>Ethyl dipropylthiocarbamate</td>
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<td>Ethyl-4,4'-dichlorobenzilate</td>
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<td>Ethylene glycol (ingested)</td>
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<td>Ethylene glycol monoethyl ether</td>
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<td>Etretinate</td>
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<td>Fission products, including strontium-90</td>
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<td>Fluazifop butyl</td>
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<td>Formaldehyde</td>
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<td>EPA Haz list</td>
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<td>Fosthetan</td>
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<td>Fuberidazole</td>
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<td>Fuel oils, residual (heavy)</td>
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<td>Fulminic acid, mercury(2+) salt</td>
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<td>Fumonisins B1</td>
<td>IARC list 2B</td>
<td>Prop 65</td>
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<td>Furan</td>
<td>Reasonably Anticipated</td>
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<td>Furazolidone</td>
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<td>Furilazole</td>
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<td>Furmeccyclox</td>
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<td>Fusarin C</td>
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<td>Fusarium moniliforme, toxins derived from (fumonisins B1, B2, and C)</td>
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<td>Gallium arsenide</td>
<td>Prop 65</td>
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<td>Gallium Trichloride</td>
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<td>Ganciclovir</td>
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<td>Ganciclovir sodium</td>
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<td>Gasoline</td>
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<td>Gemfibrozil</td>
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<tr>
<td>Gentian violet (Crystal violet)</td>
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<tr>
<td>Ginkgo biloba extract</td>
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<td>Glass wool fibers (inhalable and biopersistent)</td>
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<td>Prop 65</td>
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<tr>
<td>Glu-P-1 (2-Amino-6-methylidipyrido[1,2-a:3',2'-d]imidazole)</td>
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<td>Glu-P-1 (2-Amino-6-methylidipyrido[1,2-a:3',2'-d]imidazole)</td>
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<td>Glu-P-2 (2-Aminodipyrido[1,2-a:3',2'-d]imidazole)</td>
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<td>Glycidaldehyde</td>
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<td>Glycidol</td>
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<td>Glycidol methacrylate</td>
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<td>Glyphosate</td>
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<td>Goldenseal root powder</td>
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<td>Goserelin acetate</td>
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<td>Griseofulvin</td>
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<tr>
<td>Gyromitrin (Acetaldehyde methylformylhydrazone)</td>
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<td>Haematite mining (underground)</td>
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<td>Halazepam</td>
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<td>Halobetasol propionate</td>
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<td>Haloperidol</td>
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<td>Halothane</td>
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<td>Hepatitis C Virus</td>
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<td>Heptachlor</td>
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<td>Heptachlor epoxide</td>
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<td>Herbal remedies containing plant species of the genus Aristolochia</td>
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<td>n-hexane</td>
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<td>Hexachlorobenzene</td>
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<tr>
<td>Hexachlorobenzene (alpha isomer)</td>
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<td>Hexachlorobenzene (beta isomer)</td>
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<td>Hexachlorobenzene (gamma isomer)</td>
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<td>Hexachlorobenzene (technical grade)</td>
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<tr>
<td>Hexachlorocyclohexane Isomers (See Lindane and Other Hexachlorocyclohexane Isomers)</td>
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<td>Hexachlorodibenzodioxin</td>
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<td>Hexachloroethane and Hydrazine Sulfate</td>
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<td>Hexamethylenediamine, N,N’-Dibutyl-</td>
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<td>Hexamethylphosphoramid</td>
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<td>Histrelin acetate</td>
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<td>Human immunodeficiency virus type 1 (infection with)</td>
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<td>Human immunodeficiency virus type 2 (infection with)</td>
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<td>Human Papillomas Viruses: Some Genital-Mucosal Types</td>
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<td>Hydrazine and Hydrazine Sulfate</td>
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<td>Hydrazine sulfate</td>
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<td>Hydrochlorothiazide</td>
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<td>Hydrogen Chloride (gas only)</td>
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<td>Hydrogen cyanide</td>
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<td>Hydrogen Fluoride</td>
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<td>Hydrogen Peroxide (Conc &gt; 52%)</td>
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<td>Hydrogen Selenide</td>
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<td>Hydrogen Sulfide</td>
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<td>Hydroxyurea</td>
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<td>Idarubicin hydrochloride</td>
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<td>Indium phosphide</td>
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<td>Indium tin oxide</td>
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*Prop 65* indicates a listing by the California Proposition 65, which regulates certain suspected carcinogens. IARC list 1, 2A, 2B, and 3 refer to the International Agency for Research on Cancer's classification of carcinogenicity where 1 is confirmed human carcinogen, 2A is probable human carcinogen, 2B is possible human carcinogen, and 3 is probably not carcinogenic. Known Carcinogens NTP indicates a listing by the National Toxicology Program. Reasonably Anticipated NTP indicates a reasonable anticipation of potential toxicity. EPA Haz list indicates a listing by the US Environmental Protection Agency for hazardous substances. Acutely Toxic indicates substances that are acutely toxic.
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| Chemical Name                                      | Prop 65                  | Reasonably Anticipated | IARC list 2B | EPA Haz list | Ochratoxin A (Reasonably Anticipated) | Acutely Toxic | o,p’-DDT | O,o-Diethyl O-pyrazinyl phosphorothioate | o,a-Aminoazotoluene (Reasonably Anticipated) | o-Aminodinitrotoluene | o-Aminodinitrobenzene | Octamethylpyrophosphoramide | Acutely Toxic | \(\sigma\)-Nitroanisole (Reasonably Anticipated) |}
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<td>Ultraviolet radiation (wavelengths 100-400 nm, encompassing UVA, UVB, and UVC)</td>
<td>Prop 65</td>
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<td>Unleaded gasoline (wholly vaporized)</td>
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<td>Uracil mustard</td>
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<td>Urethane</td>
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<td>Urofollitropin</td>
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<td>Valinomycin</td>
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<td>Vanadium pentoxide</td>
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<td>Vinblastine sulfate</td>
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<td>Vinyl acetate</td>
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<td>Vinyl bromide</td>
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<td>Vinyl Chloride</td>
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<td>Vinylidene chloride (1,1-Dichloroethylene)</td>
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<td>Warfarin</td>
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<td>Wood dust</td>
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<td>X-Radiation and Gamma Radiation (See Ionizing Radiation)</td>
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